

# Virginia Wireless E-911 Services Board

## Project Management Monthly Activity Report

Vendor: GeoComm  
 Region/Locality: Sw Virginia  
 Period: November, 2002

| Activity Report  |   |            |             |                   |  |
|--|---|------------|-------------|-------------------|--|
| Task   | Locality  | % Complete | Total Hours | Hours this period | Comments   |
| Active Tasks   |   |            |             |                   |  |
| Verify reported cell tower locations   | Smyth, Wythe, Bristol & Washington                              |            |             | 43.5              | On-going throughout the region as additional towers are identified as P1 candidates  |
| Work CPE compatibility with P1 issues  | Smyth, Wythe, Bristol & Washington                              |            |             | 48.5              | On-going as CPE problems are identified during call through testing  |
| Tower/sector routing issues w/Intrado, AllTel, Sprint (LEC) and Nextel                             | Smyth, Bristol and Washington                                   |            |             | 50.5              | On-going as routing issues are identified during call through testing  |
| Administrative procedures  | N/A   | 100        |             | 11                | Prepare reports, attend State Board  |
| MSAG Creation, Additions and corrections   | Smyth, Bristol and Washington                                   |            |             | 47.75             | On-going as MSAG issues are identified during call through testing   |
| Working with Sprint (LEC) on network issues  | Smyth, Wythe, Bristol & Washington                              |            |             | 17.5              | Working issues as they develop   |
| Working "No Record Found" (NRF) Issues on tests  | Smyth, Bristol  |            |             | 29.5              |  |
| Exchange NDAs and Letters of Agency with carriers/LECs   | All   |            |             | 5                 |  |
| Verizon entities groundwork (Inventory, interviews, CPE analysis (to the extent they have any yet) | Lee, Wise, Russell, Giles, Tazewell, Dickinson, Buchanan, Bland |            |             | 45                | Many of these entities don't have true wireline E911 yet and we are closely monitoring their progress so that wireless E911 can proceed ASAP |
| Staff coordination   | N/A   |            |             | 8.5               | Conference calls, work assignments, info sharing, etc.   |
| Working with Sprint (LEC) on ALI and ELT issues  | Smyth, Bristol and Washington                                   |            |             | 13.5              | Working issues as they develop   |
| <b>TOTAL HOURS</b>   |   |            | 0           | <b>320.25</b>     |  |
| Completed Tasks  |   |            |             |                   |  |

|   |  |  | 0 | 0  |  |
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| <b>Issues of Importance</b>   |  |  |   |  |  |
| <b>Issue</b>  | <b>Actions Proposed to Resolve Issue</b>   |  |   | <b>Comments</b>  |  |
| A major issue is the inability of the Sprint ALI delivery system to handle and display the CPN in the ALI data field, and the inherent inability, therefore, to grab this CPN for insertion into a CAD record.  | We propose to work this further to determine if it is, in fact, an ALI db issue or a PSAP telephony CPE issue that could be resolved something short of ideal. |  |   | At issue here is whether or not the inability to place the CPN of the wireless caller in the ALI record is "Phase 1 compliant" |  |
| Another issue was raised last month. That being the indecision on the part of some counties as to whether or not they are willing to implement Wireless E911 before wired. Related is the reported "overloading" of Verizon (LEC) and their apparent inability to rapidly implement either wired (where it does not exist) or wireless network and db in a timely fashion | As decisions are made by the Verizon counties, we intend to pursue this issue with Verizon to see if some work-arounds might be available.                     |  |   |  |  |
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